



FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant				Attorney Docket No.: LU05008USU (Granstrom 1-54)		Serial No.: 10/822,510	
				Applicant(s): Granstrom et al.			
				Filing Date: April 12, 2004		Group: 1774	
U.S. PATENT DOCUMENTS							
Examiner Initials	No.	Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
WC	01	5,347,144	09/13/1994	Garnier et al.	257	40	
WC	02	5,625,199	04/29/1997	Baumbach et al.	257	40	
WC	03	5,981,970	11/09/1999	Dimitrakopoulos et al.	257	40	
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Examiner Initials	No.	Document Number	Date	Name of Patentee or Applicant	Country	Translation Yes No	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
Examiner Initials	No.	Full Information Of Document					
WC	04	Louay Eldada, "Optical Networking Components," DuPont Photonics Technologies, 100 Fordham Road, Wilmington, MA 01887 Phone: 978.203.1300, Fax: 978.988.1040, louay.eldada@usa.dupont.com , http://photonics.dupont.com/downloads/OpticalNetworkingComponents.pdf - 393.8KB - All of DuPont!, 22 pgs.					
WC	05	Li et al., "Field-Effect Transistors Based on Thiophene Hexamer Analogues with Diminished Electron Donor Strength", <i>Chem. Mater.</i> , Vol. 11, pgs. 458-465 (1999).					
WC	06	Piner et al., "'Dip-Pen" Nanolithography", <i>Science</i> , Vol. 283, pgs. 661-663 (January 29, 1999).					
WC	07	Limberger et al., "Novel all-fiber devices: phase and amplitude modulators, wavelength tunable filters", <i>Institute of Applied Optics</i> , DMT-IOA, EPFL, CH-1015 Lausanne, pg. 14 (June 1999).					

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WC	08	Yin et al., "All-fiber all-optic tunable filter based on the combination of long period grating and photorefractive cladding layer", SPIE Conference 2000, San Diego (2000), 5 pgs.
WC	09	Klauk et al., "Pentacene organic thin-film transistors and ICs", <i>Solid State Technology</i> , pgs 63-76 (March 2000).
WC	10	Katz et al., "Organic field-effect transistors with polarizable gate insulators", <i>Journal of Applied Physics</i> , Vol. 91, No. 3, pgs. 1572-1576 (February 1, 2002).
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WC	12	Knipp et al., "Morphology and electronic transport of polycrystalline pentacene thin-film transistors", <i>Applied Physics Letters</i> , Vol. 82, No. 22, pgs. 3907-3909 (June 2, 2003).
WC	13	Mushrush et al., "Easily Processable Phenylene – Thiophene-Based Organic Field-Effect Transistors and Solution-Fabricated Nonvolatile Transistor Memory Elements", <i>J. AM. CHEM. SOC.</i> , Vol. 125, pgs 9414-9423 (2003).
WC	14	Bonderover et al., "Amorphous Silicon Thin Film Transistors on Kapton Fibers", <i>Mat. Res. Soc. Symp. Proc.</i> , Vol. 736, pgs. D2.5.1-D2.5.6 (2003).
WC	15	Lee et al., "Organic Transistors on Fiber: A first step towards electronic textiles", <i>IEEE</i> (March 2003), 4 pgs.
WC	16	Lucchetta et al., "Wavelength flipping in laser emission driven by a switchable holographic grating", <i>Applied Physics Letters</i> , Vol. 84, No. 6, pgs. 837-839 (February 9, 2004).
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*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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